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APPLICANT Rainer BISCHOFF et al.		PTO
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Examiner		Kind Code	Name of Patente		Date of Publ		
Initials	Number	(if known)	of Cited Do	cument	(MM-DD-Y		
	6,030,946		Klaus et al.		02-29-2	000	
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Examiner	Foreign Patent	Kind Code			Date of Publication	Translatio	
Initials	Number	(if known)	Country		(MM-DD-YYYY)	Yes n	
	94 05624		WIPO		08-02-1994		
	91 16024		WIPO		11-23-1993		
	97 03939		WIPO		02-18-1997	<del>-1</del>	
	96 40726		WIPO		12-30-1996	1	
	97 31934		WIPO		09-04-1997		
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Examiner Initials				italog, etc.), da	:le (when appropriate), title of ate, page(s), volume-issue nur ublished.		
	Sakai et al., "Total synthesis of galantin I. Revision of the original structure," Tetrahedron Letters, 1990, pp. 3183-86 vol. 31, no. 22.						
	Czerwinski et al., "Total synthesis of edeine D," Journal of Antibiotics, 1983, pp. 1001-06, vol. 36, no. 8.						
	Hougard et al., Eur. J. Cell Biol., 1987, pp. 151-55, vol. 44, no. 1.  Gao et al., "Potentiation of Cationic Liposome-Mediated Gene Delivery by Polycations," Biochemistry, 1996, pp. 1027						
	[36, vol. 35. Hanvey et al., "DNA triple-helix formation at physiologic pH and temperature," Antisense Res. Dev., 1991, pp. 307-1 vol 1, no. 4.						
	Shimogori et al., "Spermidine Regulation of Protein Synthesis at the Level of Initiation Complex Formation of Met-t-RNA, mRNA and Ribosomes," <i>Biochem. Biophys. Res. Comm.</i> , 1996, pp. 544-48, vol. 223.						
	Verma et al., "Gene therapy - promises, problems and prospects," Nature, 1997, pp. 239-42, vol. 389.						
	Anderson et al., "Human gene therapy," Nature, 1997, pp. 25-30, vol. 392.						
	Yoshikawa et al., " nucleosome-like str	Folding and ago ucture and net	gregation of DNA chains in work assembly," <i>FEBS Let</i>	duced by com t., 1987, pp. 7	plexation with lipospermine: f 11-76, vol. 396, no. 1.	ormation of a	
				Date			

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